ABSTRACT OF THE DISCLOSURE

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remote controller capable of transmitting different control signals for controlling an anti-theft device on an automobile includes a casing, a controller circuit, a function key set, and a function display unit. The controller circuit is disposed in the casing and includes a transmitter circuit connected electrically to a processor unit. The function key set is mounted on the casing, is connected electrically to the processor unit, and includes a user-programmable command transmit key operable so as to enable the processor unit to control the transmitter circuit to transmit an assigned control signal. The function display unit is mounted on the casing, and is connected electrically to and controlled by the processor unit to provide a visual indication corresponding to a currently selected one of the control signals.